Project One Template

MAT350: Applied Linear Algebra

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6/2/2024

Problem 1

Develop a system of linear equations for the network by writing an equation for each router (A, B, C, D, and E). Make sure to write your final answer as Ax=b where A is the 5x5 coefficient matrix, x is the 5x1 vector of unknowns, and b is a 5x1 vector of constants.

Solution:

For each router we will write an equation for all of the incoming connections on one side, and the outgoing connections on the other side, then rewrite so that all of the variables are on one side and the constants are on the other side.

Router A has 100 Mbps incoming, and $2x_2$, and x_1 outgoing, $x_1 + 2x_2 = 100$

Router B has x_1 and x_2 incoming, and x_3 and x_3 outgoing. $x_3 + x_3 = x_1 + x_2$. Simplified for the matrix we get $-x_1 - x_2 + x_3 + x_5 = 0$

Router C has 50 Mbps incoming and x_2 incoming, then x_3 and x_5 outgoing. $x_3 + x_5 = x_2 + 50$ Simplified we get $-x_2 + x_3 + x_5 = 50$

Router D has x_4 and x_5 incoming, then x_2 and 120 Mbps outgoing. $x_2 + 120 = x_4 + x_5$ Simplified we get $x_2 - x_4 - x_5 = -120$

Router E has x_3, x_3 , and x_5 incoming, then x_4 outgoing, $x_4 = x_2 + x_3 + x_5$. Simplified we get $-x_2 - x_3 + x_4 - x_5 = 0$

The matrix can be formed by using Ax=b

$$\begin{bmatrix} 1 & 2 & 0 & 0 & 0 \\ -1 & -1 & 1 & 0 & 1 \\ 0 & -1 & 1 & 0 & 1 \\ 0 & 1 & 0 & -1 & -1 \\ 0 & -1 & -1 & 1 & -1 \end{bmatrix} \begin{bmatrix} x_1 \\ x_2 \\ x_3 \\ x_4 \\ x_5 \end{bmatrix} = \begin{bmatrix} 100 \\ 0 \\ 50 \\ -120 \\ 0 \end{bmatrix}$$

Problem 2

Use MATLAB to construct the augmented matrix [A b] and then perform row reduction using the rref() function. Write out your reduced matrix and identify the free and basic variables of the system.

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Solution:

<u>Applied Linear Algebra And Linear Algebra Labs With</u> <u>Matlab</u>

John Gregg Lewis

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Linear Algebra with Applications Gareth Williams, 2011-08-24 Revised and edited Linear Algebra with Applications

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